## **Listing of the Claims:**

1-18. (Canceled).

19. (Currently amended) A method of operating a home gateway system for home automation and security, comprising:

dialing a telephone number of the home gateway system by a user; receiving a request for access to home automation and security features by a user; establishing a wireless local loop connection with the home gateway system; selecting home automation and security features from a plurality of options; performing a speaker verification of the user;

when the user is verified, allowing the user access to the home automation and security features;

receiving a voiced instruction to setup a home security controller in a warning mode;

monitoring a forceful entry signal;

when the forceful entry signal exceeds a defined range, sending a message containing a police telephone number to a processor;

establishing a communication link to the <del>police</del> telephone number over a wireless local loop; and

transmitting the message to the police telephone number.

- 20. (New) A method as defined in claim 19, wherein establishing the wireless local loop connection with the home gateway system comprises connecting a wireless local loop transceiver to a base station coupled to a public switched telephone network.
- 21. (New) A method as defined in claim 19, further comprising requesting the user to enter a personal identification number where the speaker verification fails.
- 22. (New) A method as defined in claim 19, further comprising requesting the user to speak an access code and performing a speech recognition on the access code.

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23. (New) A method as defined in claim 22, wherein the speaker verification of

the user is performed when the access code is recognized and belongs to a set of approved

access codes.

24. (New) A method as defined in claim 19, wherein the user requests access to

the home automation and security features by dialing a telephone number of the home

gateway system.

25. (New) A method as defined in claim 19, wherein the forceful entry signal

indicates an unwanted intrusion.

26. (New) A method as defined in claim 19, wherein the telephone number is a

police telephone number.

27. (New) A method as defined in claim 19, further comprising performing a

speech recognition of the voiced instruction, converting the voiced instruction into an

electronic instruction, and sending the electronic instruction to a home automation and

security controller.

28. (New) A method as defined in claim 19, wherein transmitting the message

comprises speech synthesizing a portion of the message to form an audio message and

transmitting the audio message to an electronic address.

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